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TT-66-26425 Field 14E

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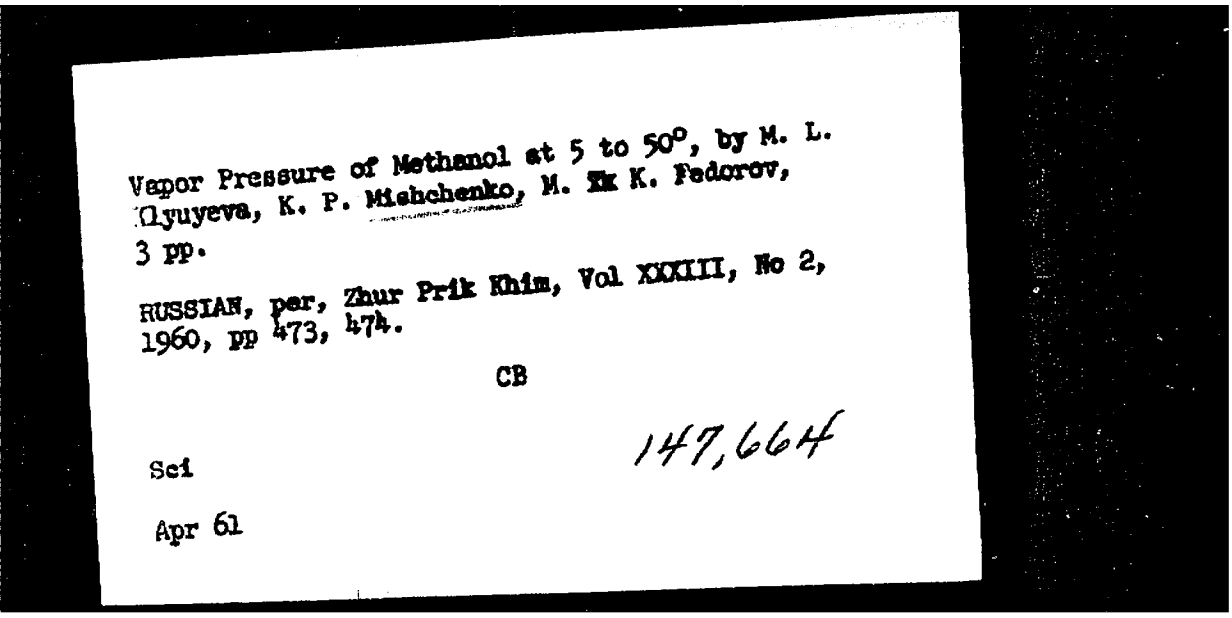

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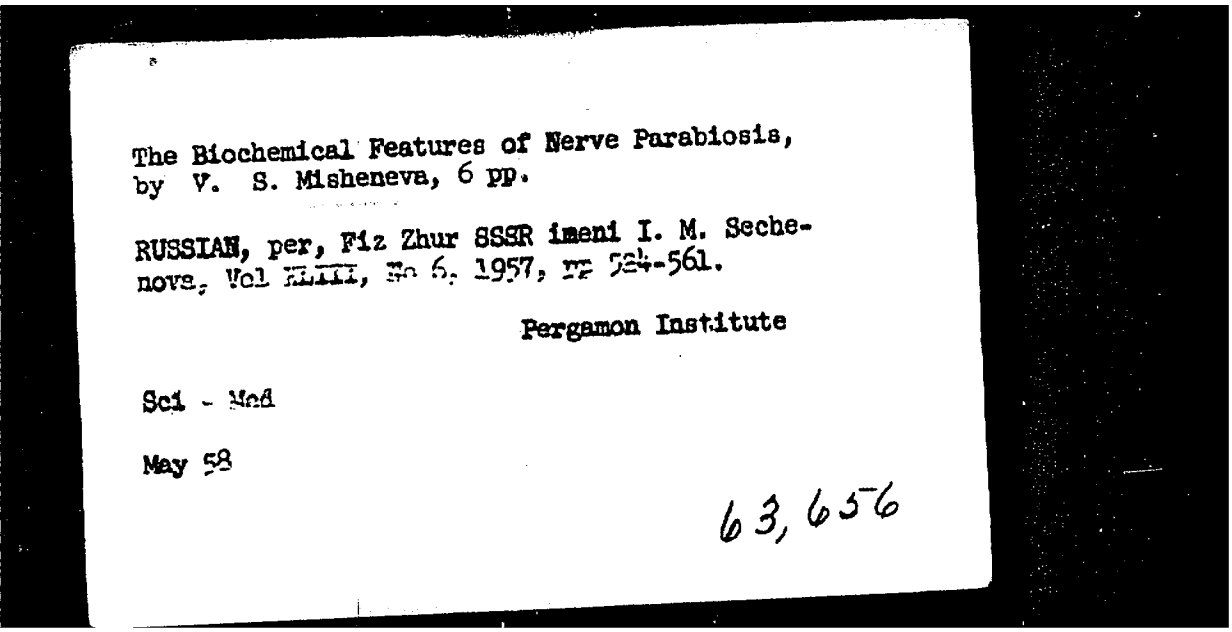

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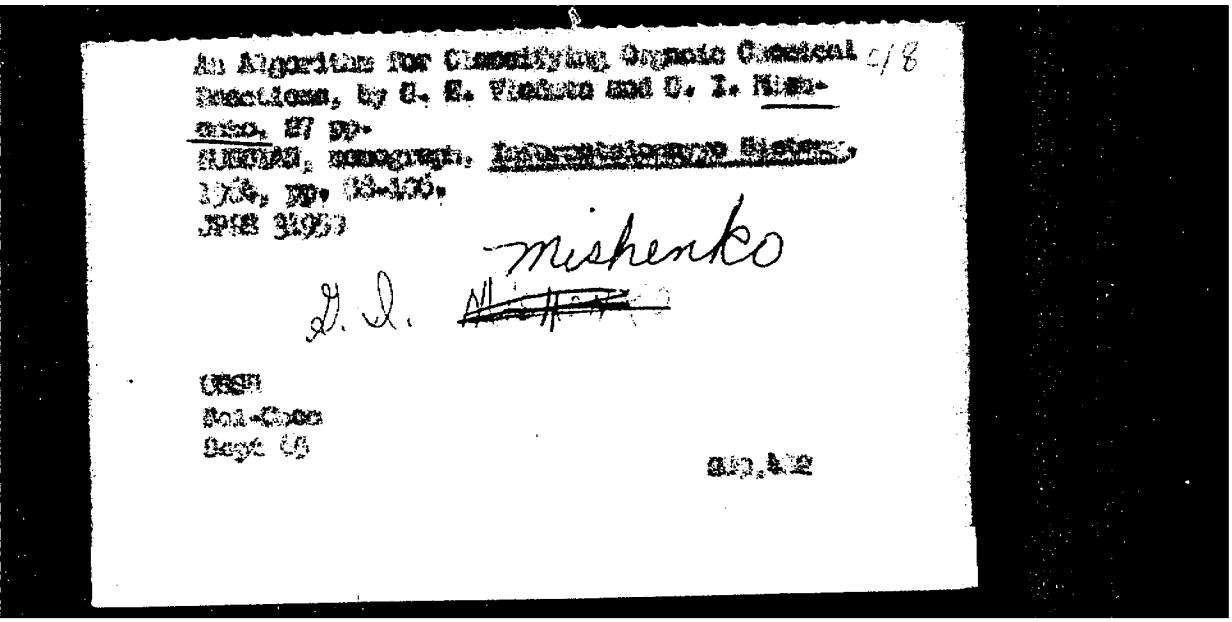

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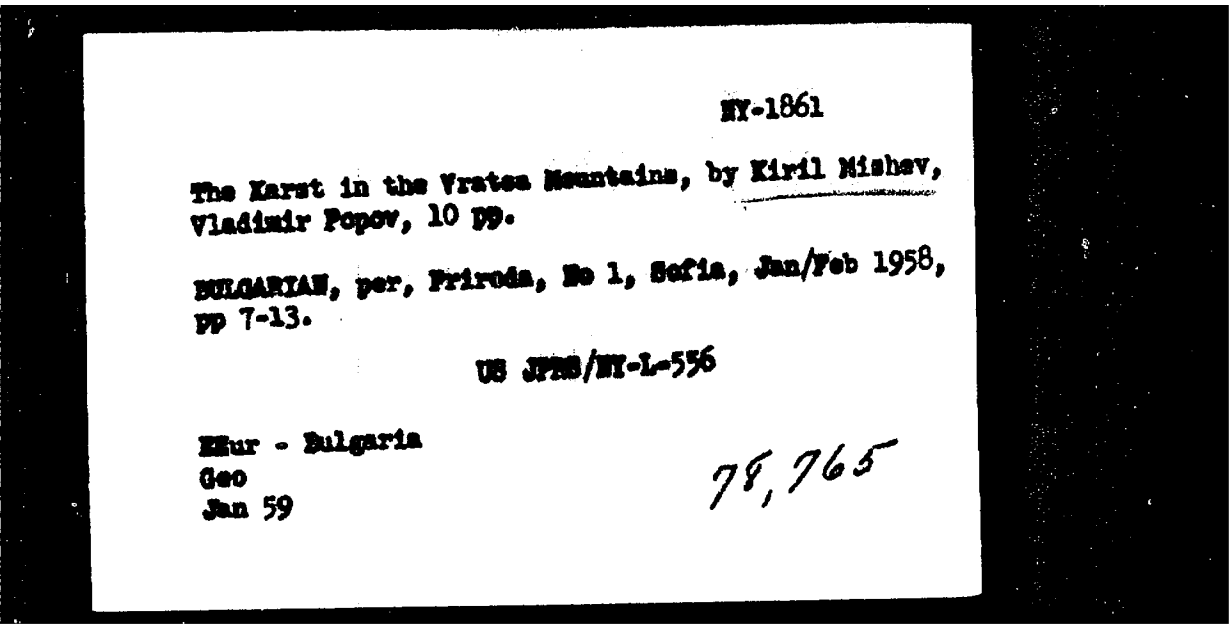

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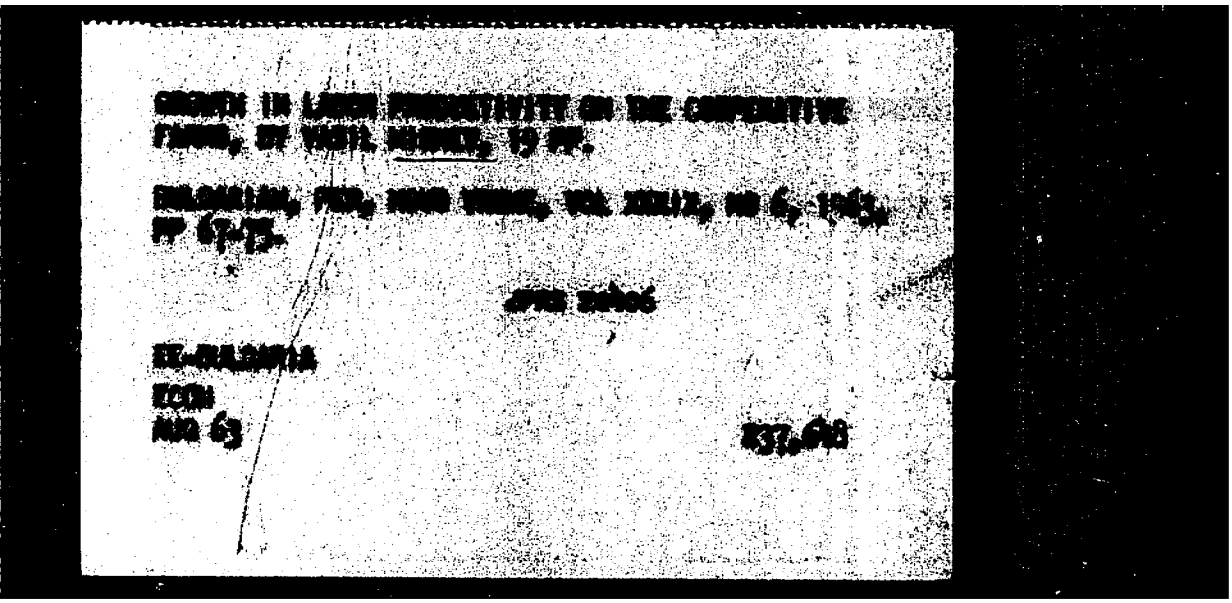

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Order from NLL as M.5749

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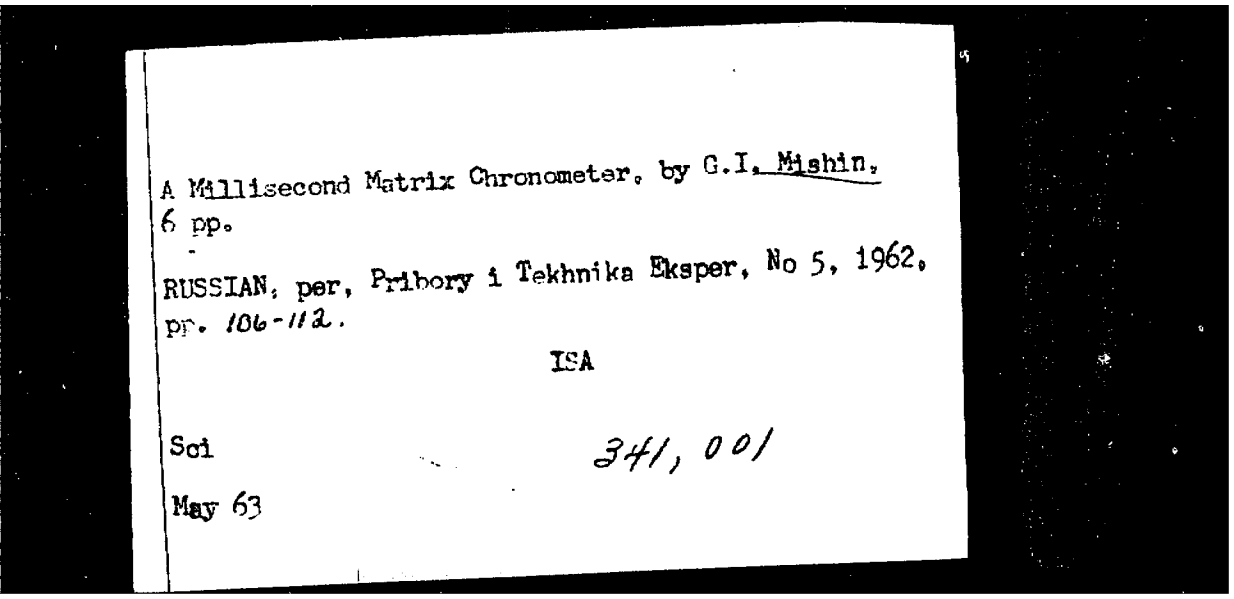

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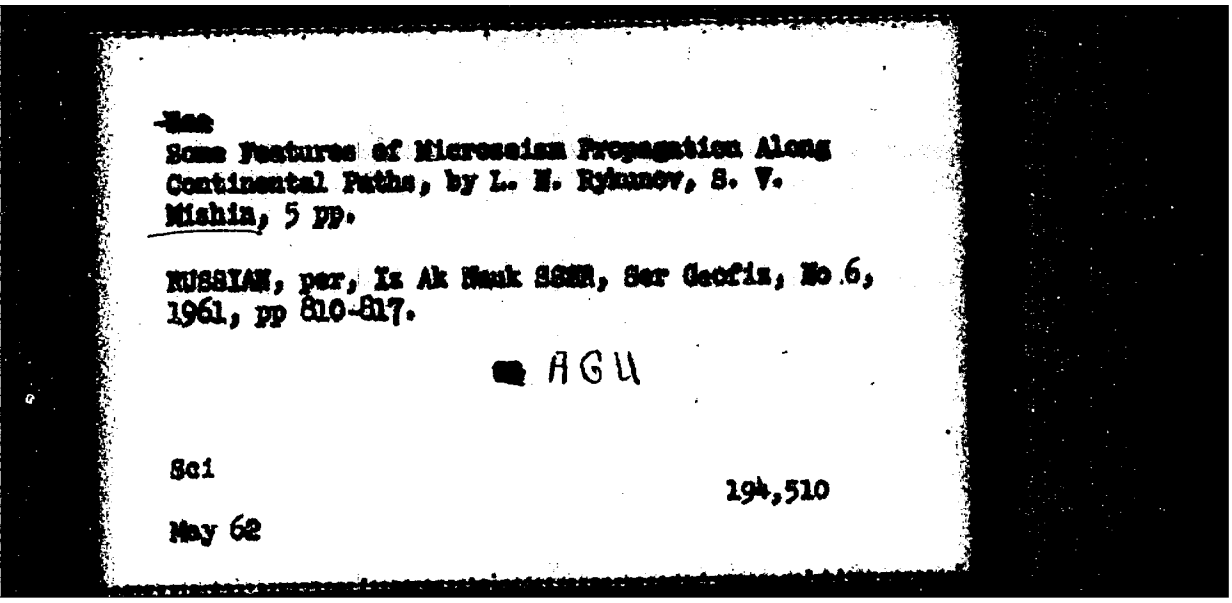

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Mishin, V. M., Mishina, N. A., and Kalinoskaya, G. P.

ANALYSIS OF LATITUDINAL VARIATIONS IN THE YEARLY COURSE OF MAGNETIC ACTIVITY. Dec 63, 11p 3refs N64-11659.
Order from OTS $1.75 in NASA-TT-F-105 (p. 15-25)

Trans. from [Zemnoi Magnetizm i Zemnye Toki: Sbornik Stateĭ] (USSR) 1960, no. 4. (Abstract available)

DESCRIPTORS: *Magnetic storms, *Terrestrial magnetism, *Ionospheric disturbances, Periodic variations, Analysis

The main regularities of annual variations of magnetic activity obtained according to the data of 1955-1956, are analogous to those obtained according to the II IGY and IPY materials. In the polar region the average level of activity varies several times with the transition from local winter to local summer. According to the data of (Earth Sciences--Meteorology, TT, v. 11, no. 6) (over)

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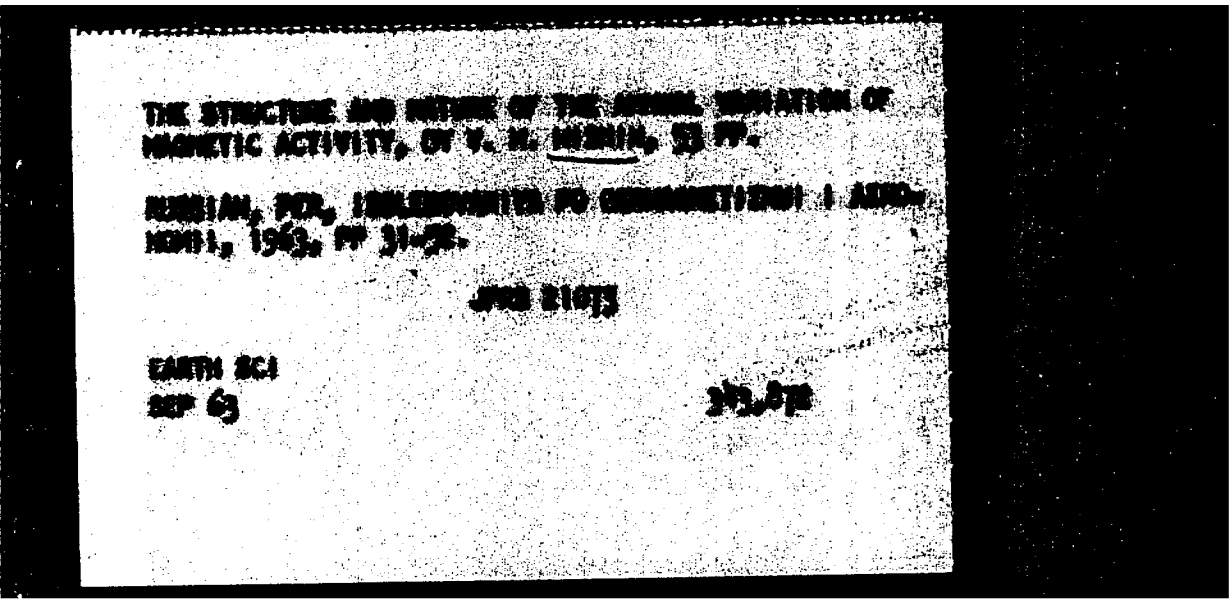

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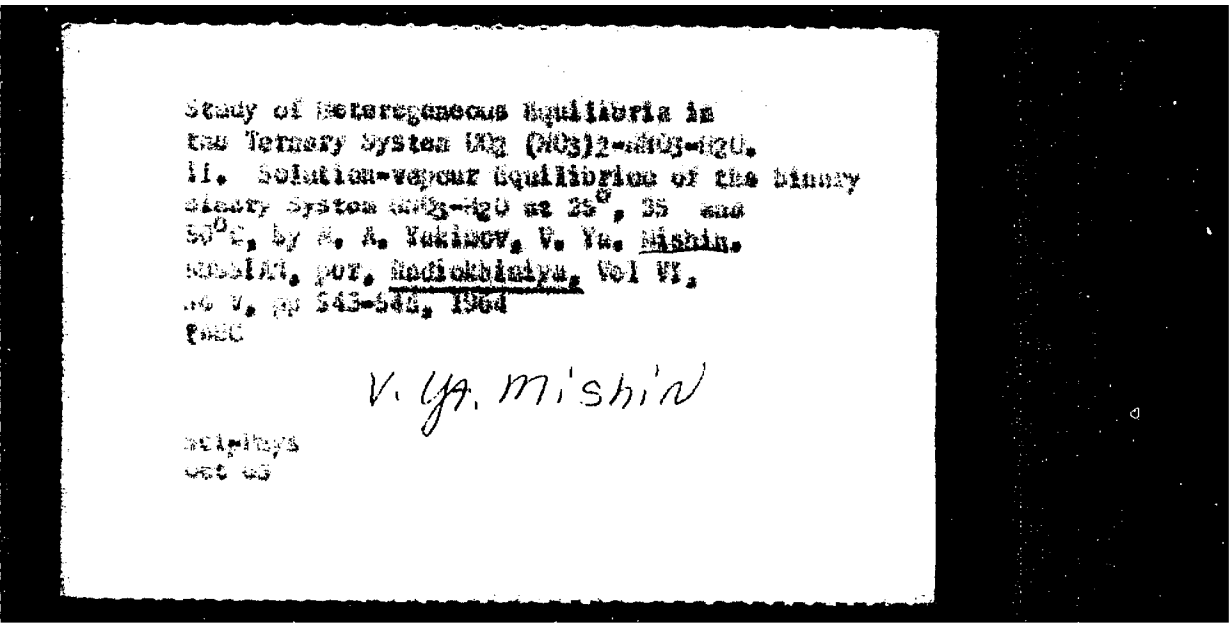

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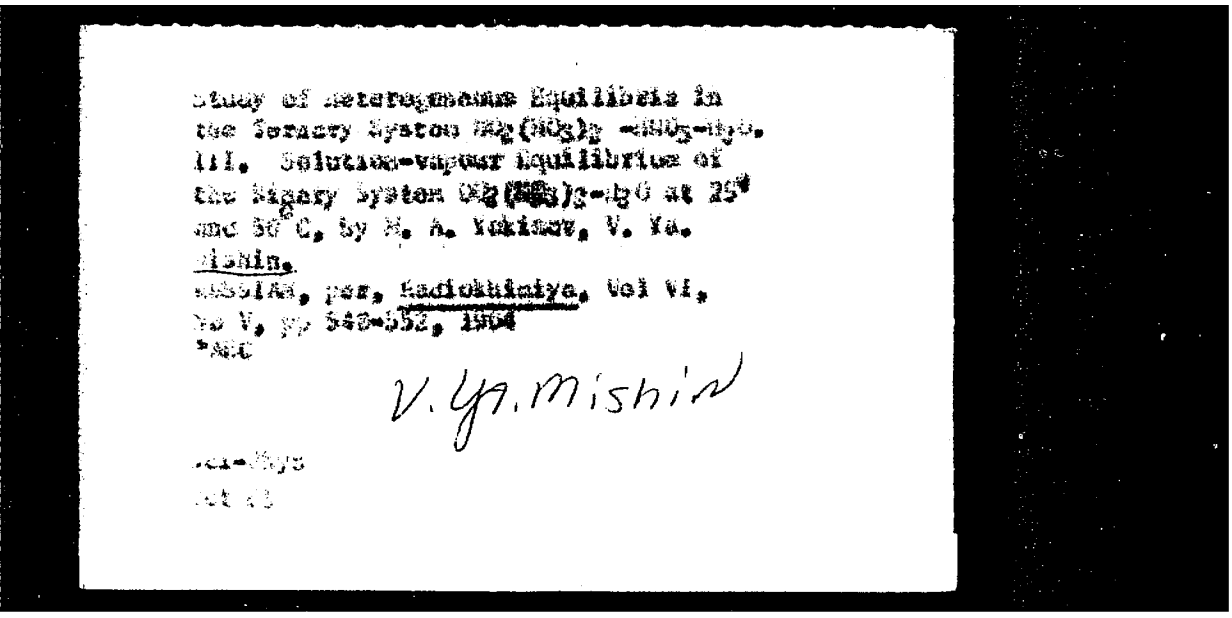

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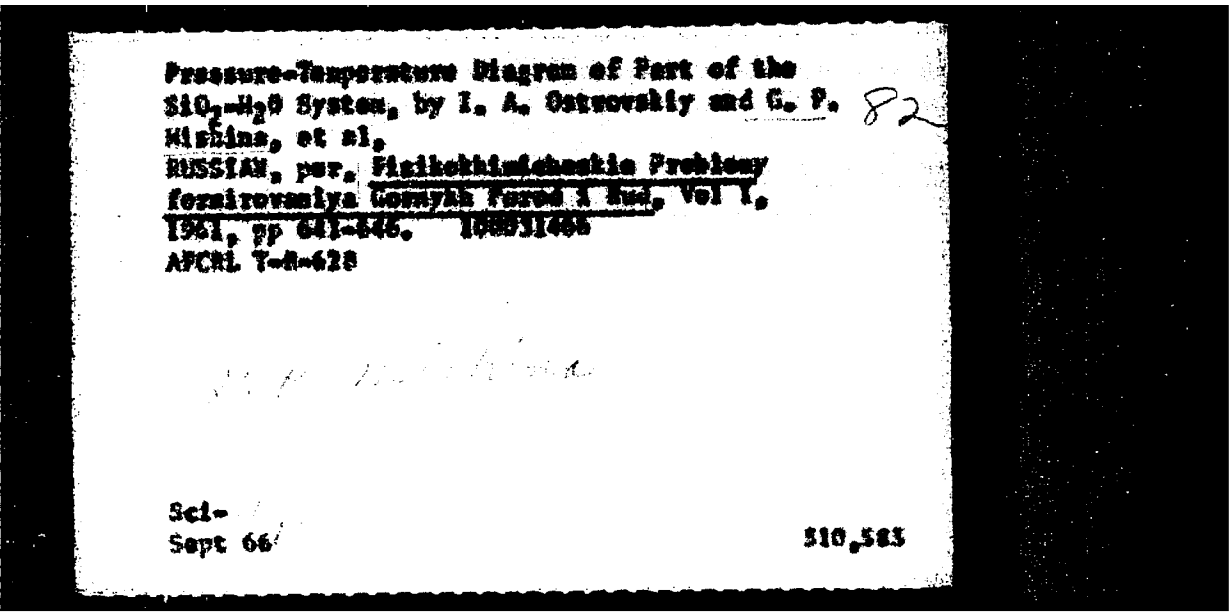

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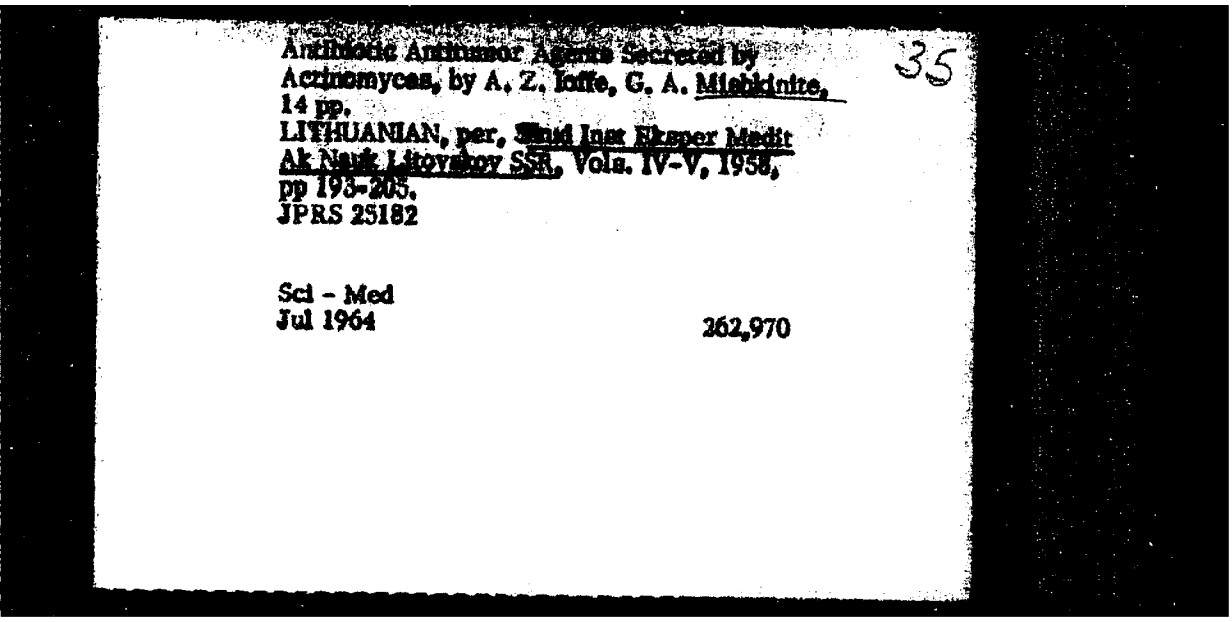

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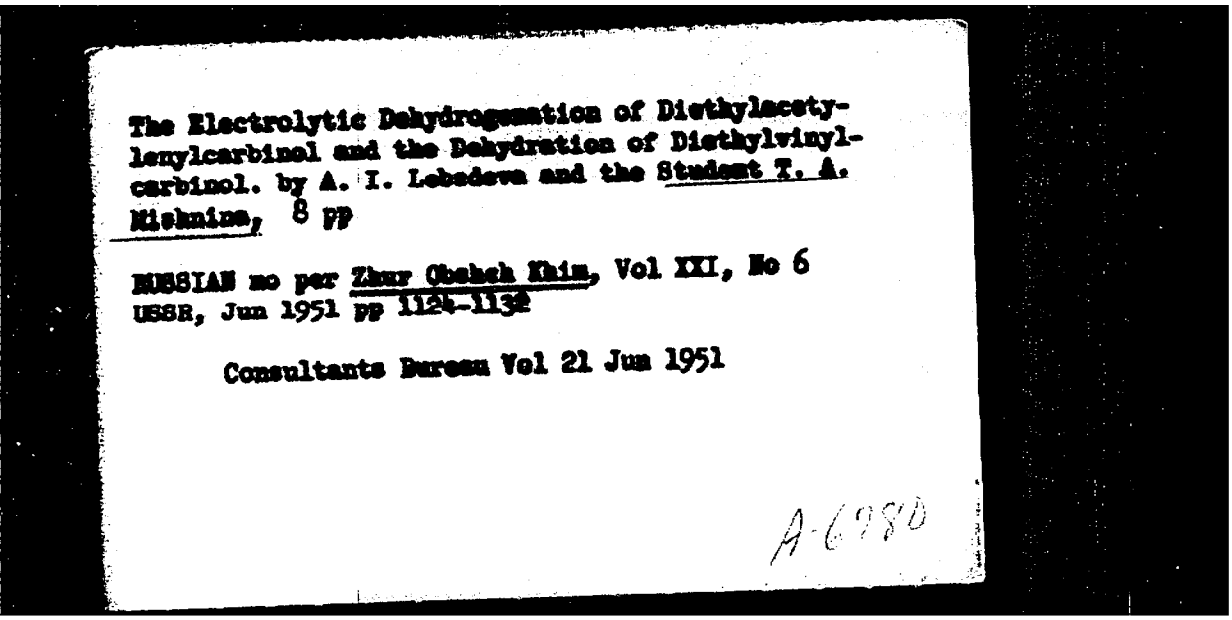

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